FIG.137

FIG.177

1326-5

(MR IP Address)	No. of Using Line	Upper Lim. of Line
EA1	2	5
EA6	3	4
. .	. .	. .

FIG.178

1326-6

(MR IP Address)	No. of Using Line	Upper Lim. of Line
EA7	0	3
EA2	2	7
. .	. .	. .

FIG.179

1271 TES

1277 OPS

1274 TES

V200

V201

V202

V203

FIG.220

UDP — IP-hdr

| Ans = Null | Q= "TN-2" | | IA96 | IA91 |

1532-2

FIG.221

IP-hdr — UDP

| IA96 | IA91 | | Q= "TN-2" | Ans = GW03, |

1532-3
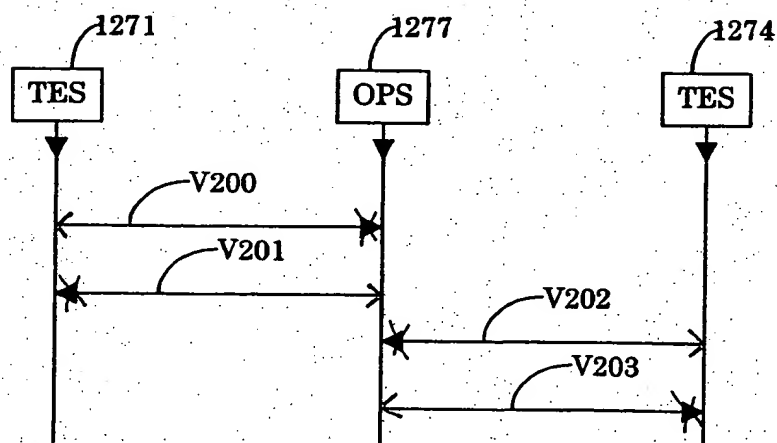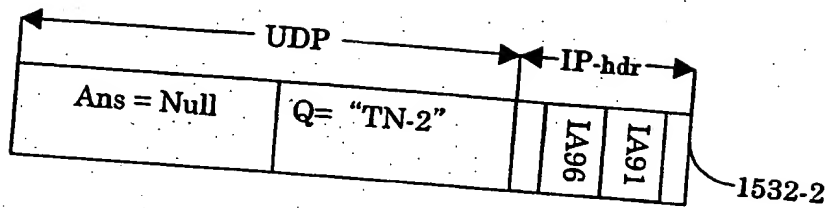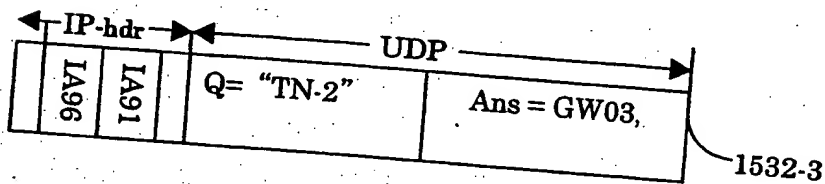
FIG.222

1571-2

Adr. for Call Control	CIC No.	Step	Phone No.	Address for User	Voice Port No.	TPS Address	Start Time	End Time
IA91 GW03	CIC-2	IAM	TN-1 TN-2	EA1,IA1	5006	EA81,IA81	St2	
	..	..	..	..	..		..	..

FIG.223

parameters — IP-hdr

| "TN-1" , "5006" "TN-2" Info-2 | 5060 | 5060 | EA1,IA1,~~EA81,IA81~~, IA91, GW03 | IAM | CIC-2 | GW03 | IA91 |

1534
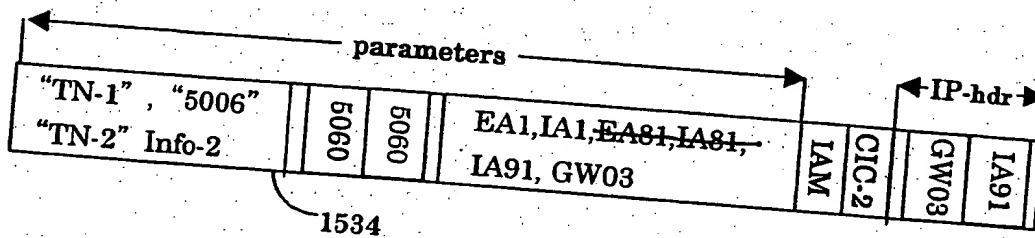
FIG.224

Adr. for Call Control	CIC No.	Step	Phone ~~No.~~ Number	Address for User	Voice Port No.	TPS Address	Start Time	End Time
IA91 GW03	CIC-2	IAM	TN-1 TN-2	EA1,IA1	5006	~~EA81,IA81~~	St3	
	..	..	..	..	..		..	..

1513-1

FIG.234

Adr. for Call Control	CIC No.	Step	Phone No.	Address for User	User Port No.	TPS Address	Start Time	End Time
IA91 GW03	CIC-2	IAM	TN-1 TN-2	EA1,IA1 EA3,IA3	5006 5008	~~EA81,IA81~~	St3	
	· ·	· ·	· ·	· ·	· ·		· ·	· ·

1513-2

FIG.235
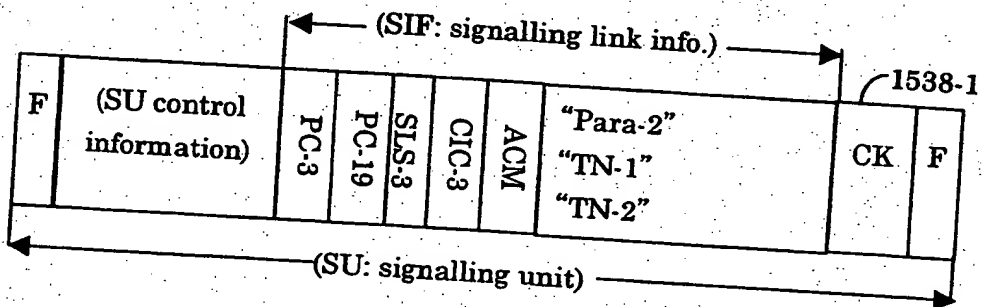
F	(SU control information)	PC-3	PC-19	SLS-3	CIC-3	ACM	"Para-2" "TN-1" "TN-2"	CK	F
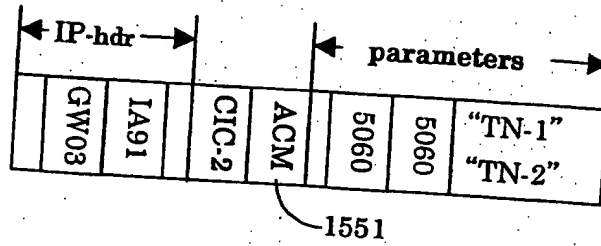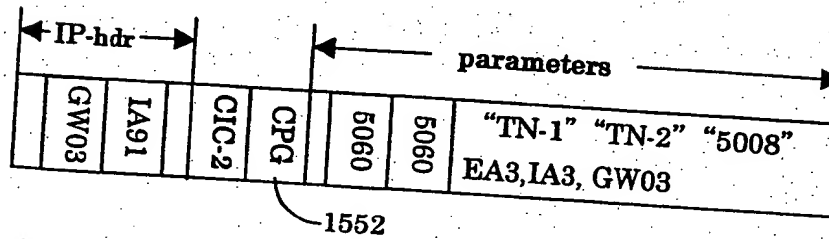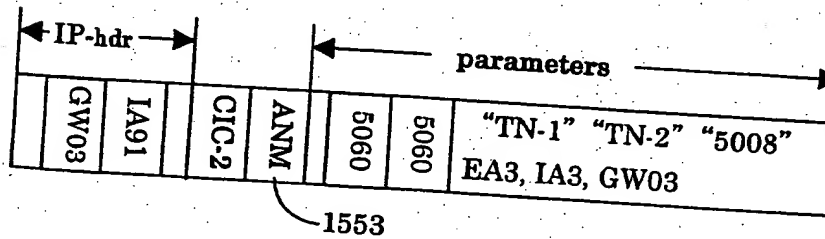
(SIF: signalling link info.)

1538-1

(SU: signalling unit)

FIG.236

IP-hdr | parameters

| GW03 | IA91 | | CIC-2 | ACM | 5060 | 5060 | "TN-1" "TN-2" |

—1551

FIG.237

IP-hdr | parameters

| GW03 | IA91 | | CIC-2 | CPG | 5060 | 5060 | "TN-1" "TN-2" "5008" EA3,IA3, GW03 |

—1552

FIG.238

IP-hdr | parameters

| GW03 | IA91 | | CIC-2 | ANM | 5060 | 5060 | "TN-1" "TN-2" "5008" EA3, IA3, GW03 |

—1553

FIG.239

1513-3

Adr. for Call Control	CIC No.	Step	Phone No.	Address for User	User Port No.	TPS Address	Start Time	End Time
IA91 GW03	CIC-2 ~~-2~~	ANM	TN-1 TN-2	EA1,IA1 EA3,IA3	5006 5008	~~EA81,IA81~~	St3	
	..	..		..	..			
							..	..

FIG.265

1429-1x

1429-1

MP-id	IP-addr-d	Port-d	IP-addr-o	Port-o	Channel-S	Channel-R
MP-8	EA5	5010	—	—		
..	..	..	..	..	CH-1	CH-2

(Insert) (Insert)

IP-i-Addr.-d
IA5
..

IP-i-Addr-o
—
..

FIG.266

1430-1

MP-id	IP-addr-d	Port-d	IP-addr-o	Port-o	Channel-S	Channel-R
MP-9	EA6	5012	EA5	5010	Channel-S CH-3	CH-4
..	..	..	..	..	..	..

FIG.267

1429-2

MP-id	IP-addr-d	Port-d	IP-addr-o	Port-o	Channel-S	Channel-R
MP-8	EA5	5010	EA6	5012	CH-1	CH-2
..	..	..	..	..	..	..